ABSTRACT OF THE DISCLOSURE

In a preferred embodiment, the present invention includes a plurality of player selectable inputs. When the player picks a input, the game generates a value. The game places values into a plurality of graphically displayed sets of values. The game applies at least one Boolean operator to the values of said sets and generates awards, for example, chooses the highest of Value 1 OR Value 2 OR Value 3. The game applies at least one mathematical operator to the awards and generates and provides a paid award to the player, for example, provides Award 1 + Award 2 + Award 3.

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